

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 15, line 17 with the following rewritten paragraph:

Titanium wire, approximately 0.2 mm in diameter, was wound in a quad-filar coil having an outer diameter of approximately 2.4 mm. The film used to form the electrode cover was a thin, high strength, stretched, non-woven web of polytetrafluoroethylene composed substantially of nodes interconnected by fibrils, wherein the nodes were very small, thus the material was essentially node-less. This film had a mean fibril length of less than about 1.0 microns. The film was made as generally taught by Bacino in US Patent 5,476,589. The film of this type had a thickness of about 4.8 microns, a bulk density of about 0.2 g/cc, a matrix tensile strength of about 772 MPa in the higher strength direction and an isopropyl alcohol bubble point of about 0.2 MPa. This film is referred to as "Film Type A" in Tables 1 and 2.. Twenty layers of this film were applied to the coil using the helical wrapping and heat treating process previously described. The resulting electrode cover was approximately [[0.05]]0.019 mm thick. The electrode cover was then chemically treated with PVA as previously described.